

ABSTRACT

In a channel selection device used in a broadcasting receiver, each time a channel UP/DOWN key is pressed for changing a channel, the channel number is changed upward/downward by one immediately and, when the key is continuously held down for at least a predetermined time lapse, the first digit of the channel number is cleared to 0 and then the channel number is changed upward/downward by 10 every constant time lapse. Therefore, the channel can be changed constantly free of a fluctuation in changing speed with passing time, so that even an unskilled user can easily guess the time required to reach his desired channel to thereby get it in a short time.